Notification dated 11th May 1920.

Notice is hereby given that sealed tenders will be received at the Office of the Assistant Engineer, Mysore Headquarter Range, up to 31st May 1920, for constructing additional buildings as detailed below to Sowar Lines at Wodderpalya, Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1921.

2. The plans, detailed estimate and condition may be seen at the Assistant Engineer's Office at Ramavilas Agrahar, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Assistant Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit as shown below in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for constructing certain blocks as additions to the Sowar Lines at Wodderpalya, Mysore, in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. Indefinite remarks such as "as per data," as per market rate," as per estimate," etc., will not be considered. Only specific rates should be quoted.

8. Tenders will be accepted and orders given for the works if they are provided for in the next year budget and water-supply is given.

9. The name of the successful competitor, whose tender has been accepted will be posted on the notice board in the Assistant Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

10. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

		Rs.
(1)	Constructing stables for six horses	50
(2)	Do five blocks of quarters for Sowars	250
(3)	Do quarters for scavenger	50
(4)	Do gram boiling shed	50
(5)	Do shoeing shed	50
(6)	Do coffee shop	100
(7)	Do shop for provisions	50
(8)	Improving the front elevation of Quarter Guard and Prison	50

(1) Estimate of the probable quantities for constructing stables.

No.	Items of work	Per	Quantity
1	Earthwork excavation	100 c. ft.	621
2	Concrete in mortar	"	79
3	Burnt brick in mortar	"	2,079
4	Brick in mortar arch work	"	24
5	Plastering with chunam	100 s. ft.	3,581
6	Burnt stone slabs 6" thick, dressed	S. ft.	198
7	Cutting grooves in stone pillars	Each	4
8	Making 3 holes in stone pillars for fixing brackets ...	"	4
9	Teakwood wrought and put up with double boiled linseed oiling.	C. ft.	93·60
10	Preparing and fixing brackets for stone pillars including iron works.	Each	4
11	Roofing with Mangalore tiles over teak reepers, etc., complete.	100 s. ft.	1,540
12	Ridge tiles set in mortar	R. ft.	35
13	Forming slope with watering and tamping and forming with gravel 4" thick.	100 s. ft.	14
14	Making holes in stone uprights	Each	36
15	Constructing V-shaped drain with cement pointing ...	R. ft.	64
16	Levelling ground...	Lump sum	
17	Bamboo 3" diameter 10' length	Each	18

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(2) Estimate for the probable quantities for constructing 5 blocks of Sowars' Quarters :—
(*N.B.*—The quantities given are for one block.)

No.	Items of work	Per	Quantity
1	Earthwork excavating foundation	100 c. ft.	1,323
2	Burnt brick in mortar	"	2,007
3	Do mud	"	2,627
4	Burnt stone slabs 6" thick	S. ft.	325
5	Plastering with chunam	100 s. ft.	4,450
6	Teakwood doors panelled complete	S. ft.	225
7	Teakwood windows with iron bars, complete, only one shutter.	"	120
8	Flooring with Cuddapa slabs over 6" concrete bed and cement pointing.	100 s. ft.	704
9	Teakwood wrought and put up with doubled boiled linseed oiling.	C. ft.	86·50
10	Roofing with 1st class Mangalore tiles over teak reepers.	100 s. ft.	1,568
11	Ridge tiles set in mortar	R. ft.	74
12	Teakwood finials...	Each	2
13	Teakwood eave board 9" wide, 1" thick with painting...	R. ft.	150
14	Sun-shades for front windows with painting and wood work, etc., complete .	Each	2
15	Preparing chimneys with top pipe, complete		2
16	Levelling ground and cleaning site	Lump sum	
17	White and colourwashing as per plastering	100 s. ft.	4,480
18	Chocolate painting, 2 coats	"	609

(3) Estimate for the probable quantities for constructing a scavenger shed.

No.	Items of work	Per	Quantity
1	Earthwork excavating foundation	100 c. ft.	540
2	Burnt brick in mortar	"	748
3	Do mud	"	1,329
4	Burnt stone slabs 6" thick	S. ft.	121
5	Plastering with mortar	100 s. ft.	2,619
6	Teakwood battened doors with fittings	S. ft.	58
7	Do windows do	"	20
8	Do ventilators	"	11
9	Teakwood work wrought and put up	C. ft.	27·58
10	Roofing with 1st class Mangalore tiles over teak reepers.	100 s. ft.	816
11	Ridge tiles set in mortar	R. ft.	34
12	Flooring with concrete and plastering	100 s. ft.	378
13	Chocolate painting	"	156
14	Chunam borders	R. ft.	42
15	Levelling ground, etc.	Lump sum	

(4) Estimate for the probable quantities for constructing gram boiling shed.

No.	Items of work	Per	Quantity
1	Earthwork excavating foundation	100 c. ft.	540
2	Burnt brick in mortar	"	763
3	Do mud	"	1,179
4	Arch work	"	32

No.	Items of work	Per	Quantity
5	Burnt stone slabs 6" thick	S. ft.	125
6	Plastering with chunam	100 s. ft.	2,234
7	White and colourwashing	"	2,234
8	Teakwood doors with fittings...	C. ft.	49
9	Do windows...	"	84
10	Do circular ventilators	"	10
11	Flooring with Cuddapa slabs over 3" concrete bed and cement pointing.	100 s. ft.	224
12	Teakwood wrought and put up	C. ft.	28·22
13	Roofing with 1st class Mangalore tiles over teak reepers.	100 s. ft.	616
14	Ridge tiles set in mortar	R. ft.	22
15	Chunam borders	"	44
16	Bottom and topletting outsmoke	Lump	sum
17	Levelling ground...	Do	

(5) Estimate for the probable quantities for constructing a shoeing shed.

No.	Items of work	Per	Quantity
1	Earthwork excavating foundation	100 c. ft.	405
2	Burnt brick in mortar	"	398
3	Do mud	"	889
4	Burnt stone slabs 6" thick	S. ft.	79
5	Cutting grooves in the pillars	Each	4
6	Plastering with chunam	100 s. ft.	1,585
7	Teakwood work wrought and put up with wood oiling	C. ft.	67·26
8	Roofing with 1st class Mangalore tiles over teak reepers, etc., cofnplete.	100 s. ft.	1,350
9	Ridge tiles set in mortar	R. ft.	52
10	Chunam borders...	"	40
11	Preparing horse box and hearth complete ...	Lump	sum
12	Levelling ground...	Do	

(6) Estimate for the probable quantities for constructing a coffee shed.

No	Items of work	Per	Quantity
1	Earthwork excavating foundation	100 c. ft.	1,053
2	Burnt brick in mortar	"	595
3	Do mud	"	1,693
4	Burnt stone slab 6" thick dressed	S. ft.	295
5	Plastering with mortar	100 s. ft.	3,611
6	White and colourwashing	"	3,611
7	Teakwood panelled doors with fittings	S. ft.	196
8	Do windows with iron bars, complete ...	"	162
9	Flooring with Cudappa slabs over 3" concrete bed and cement pointing.	100 s. ft.	630
10	Teakwood wrought and put up	C. ft.	77·00
11	Roofing with Mangalore tiles over teak reepers, etc., complete.	100 s. ft.	1,338
12	Ridge tiles set in mortar	R. ft.	196
13	Teakwood eave board with painting	"	140
14	Do finials...	No.	4
15	Chocalate painting	100 s. ft.	716
16	Zinc sheets for valleys	S. ft.	32
17	Teakwood planks for valleys	"	32
18	Levelling ground...	Lump	sum

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(7) Estimate for the probable quantities for constructing a shop.

No.	Items of work	Per	Quantity
1	Earthwork excavating foundation	100 c. ft.	841
2	Burnt brick in mortar		1,144
3	Do mud		1,232
4	Burnt stone slabs 6" thick dressed	S. ft.	147
5	Plastering with chunam	100 s. ft.	2,795
6	White and colourwashing ...		2,795
7	Teakwood doors complete panelled ...	S. ft.	74
8	Do big doors with plank for shops...		56
9	Do windows complete... ...		48
10	Teakwood wrought and put up with oiling ...	C. ft.	53·00
11	Roofing with 1st class Mangalore tiles over teak reepers.	100 s. ft.	695
12	Ridge tiles set in mortar	R. ft.	29
13	Roofing with terrace complete	100 s. ft.	185
14	Brick masonry parapet wall including plastering and top cornice.	R. ft.	37
15	Cornice ...		40
16	Chunam borders		32
17	Teakwood eave board with painting ...		25
18	Chocolate painting, 2 coats ...	100 s. ft.	332
19	Levelling the ground and clearing site ...	Lump	sum

(8) Estimate for the probable quantities for adding a verandah in front of the Quarter Guard and Prison.

No.	Items of work	Per	Quantity
1	Dismantling and remaining the existing parapet ...	S. ft.	83
2	Preparing stone brackets and inserting in the walls ...	No.	4
3	Teakwood wrought and put up	C. ft.	50·00
4	Roofing with Mangalore tiles over teak reepers ...	100 s. ft.	300
5	Ridge tiles set in mortar	R. ft.	14
6	Teakwood 1" plank ...	"	72
7	Zinc sheet 2" wide	"	72
8	Teakwood eave board with painting ...	"	60
9	Do barged board with finials	No.	2
10	Do railings with painting	R. ft.	40
11	Removing and refixing doors and windows with masonry and plastering between the pillars of verandah.	No.	3
12	Chocolate painting	Lump	sum

K. V. KARVE,
Assistant Engineer.

HASSAN DIVISION.

Abstract Notification dated 2nd May 1920.

The attention of the public is invited to pages 293 and 294 of the *Mysore Gazette*, dated 13th May 1920, calling for tenders for executing the remaining works of "Improving the Hindlanahalli tank, Channarayapatna Taluk, Hassan District."

B. C. SRINIVASA IYENGAR,
Executive Engineer.